

Spectral Transmission Characteristics of Diatrizoate Meglumine Acid

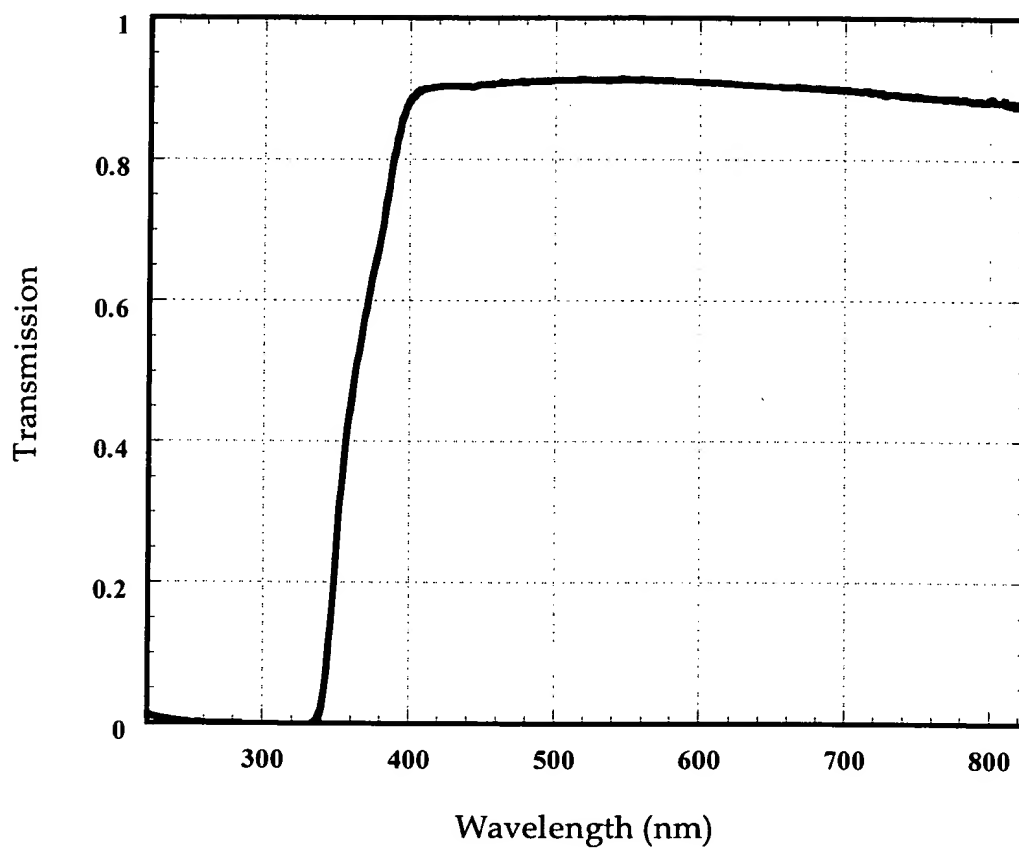


Figure 1.

Jc. Guay / 12 Feb

Transmission of Porcine Sclera, Before and After Submersion
In Glycerol; Duration: 5 minutes

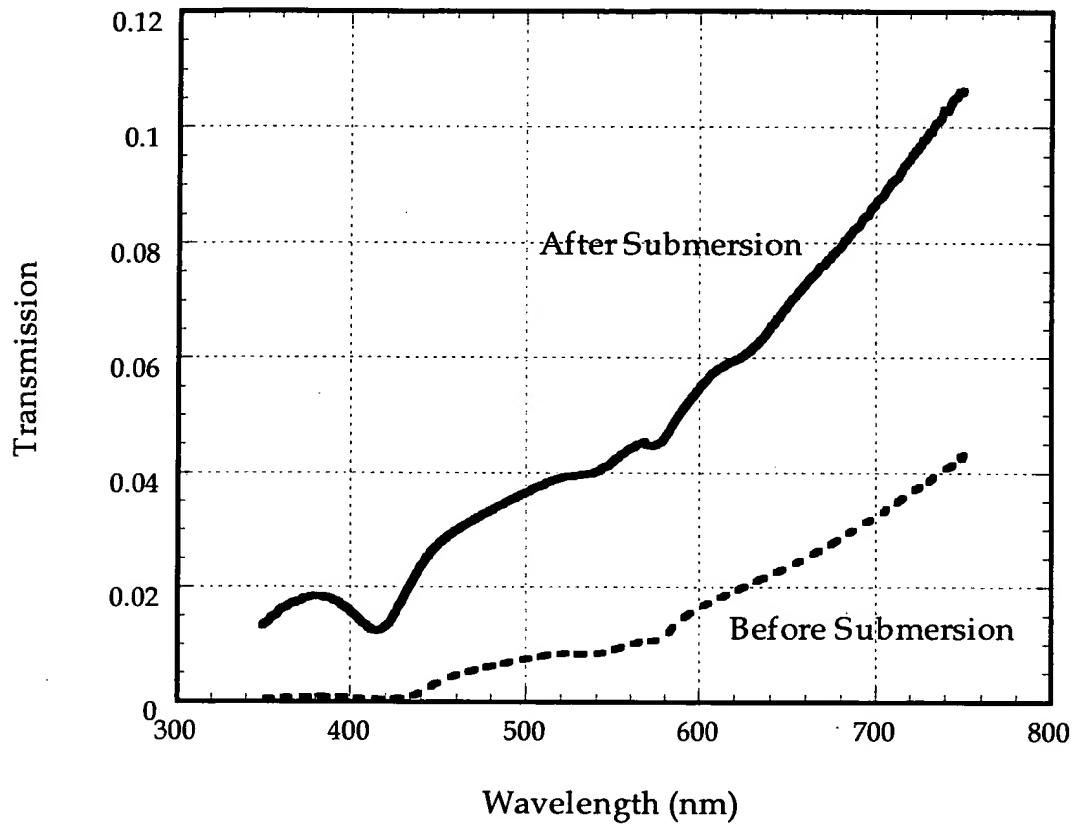


Figure 2 (a)

Transmission of Porcine Sclera, Before and After Submersion
In Glycerol; Duration: 10 minutes

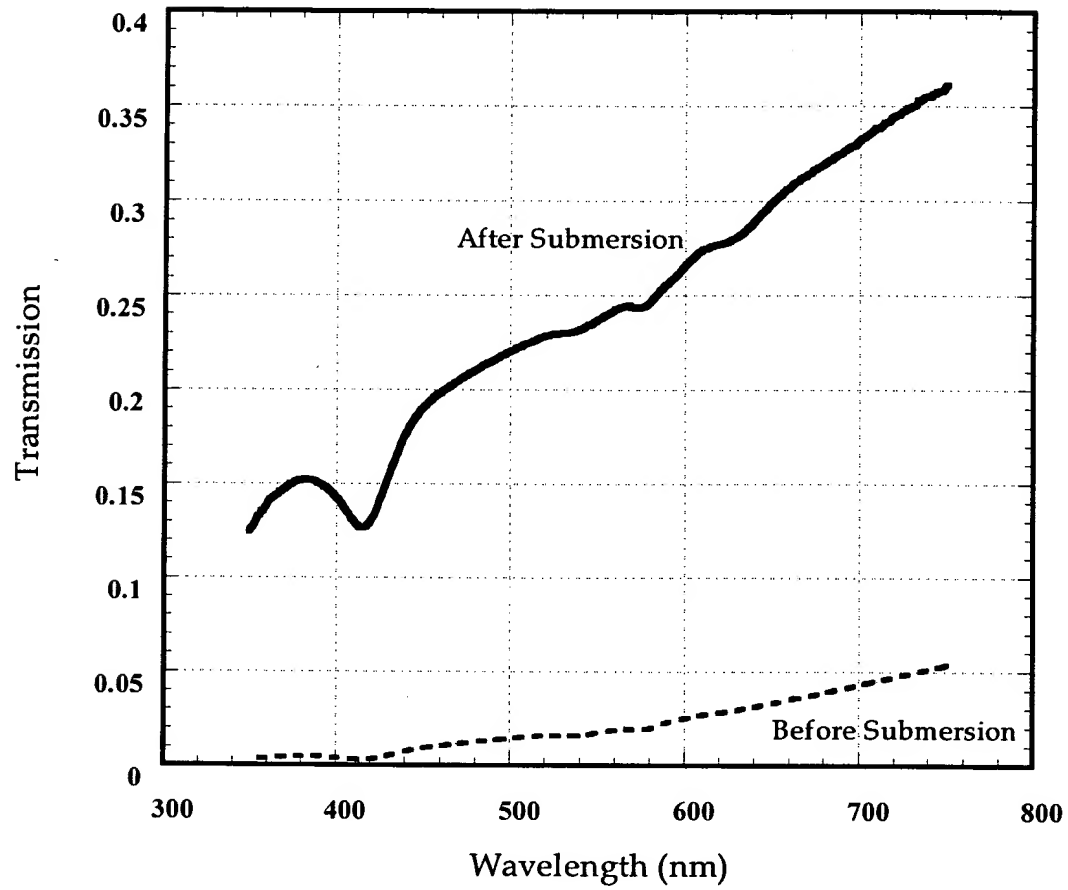


Figure 2 (b)

Transmission of Porcine Sclera, Before and After Submersion
In Glycerol; Duration: 15 minutes

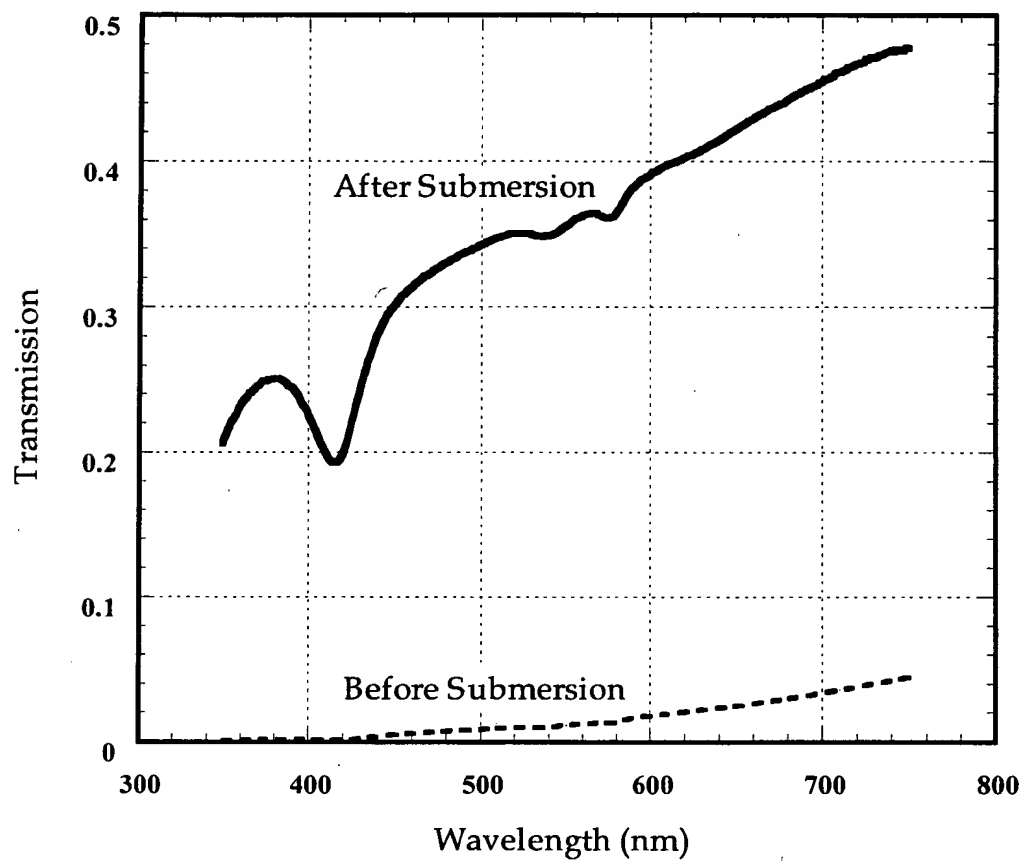


Figure 2(c)

Transmission of Porcine Sclera, Before and After Submersion
In Diatrizoate Meglumine Acid; Duration: 5 minutes

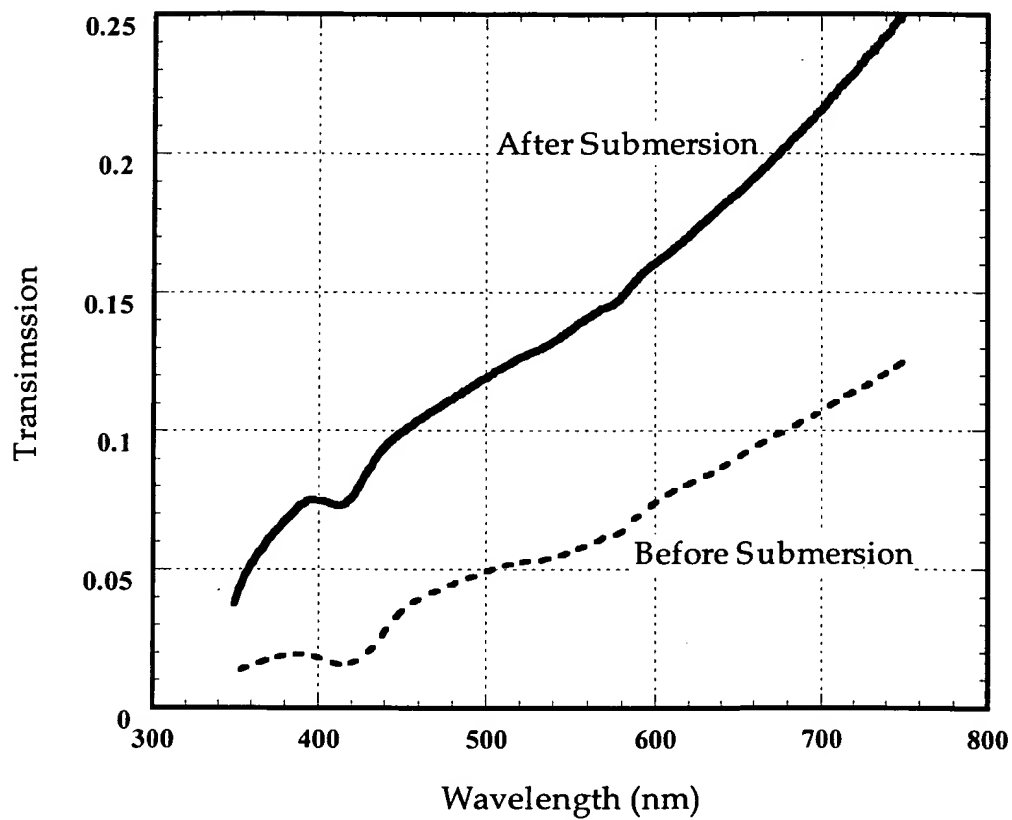


Figure 3 (a)

Transmission of Porcine Sclera, Before and After Submersion
In Diatrizoate Meglumine Acid; Duration: 10 minutes

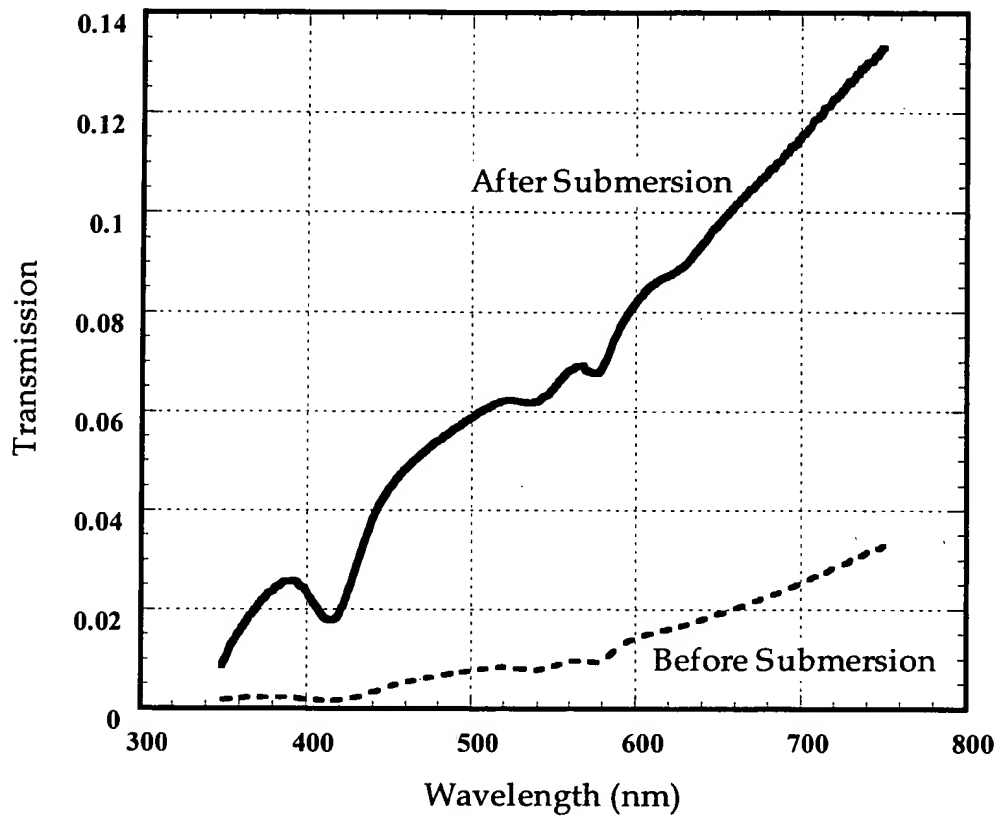


Figure 3 (b)

Transmission of Porcine Sclera, Before and After Submersion
In Diatrizoate Meglumine Acid; Duration: 15 minutes

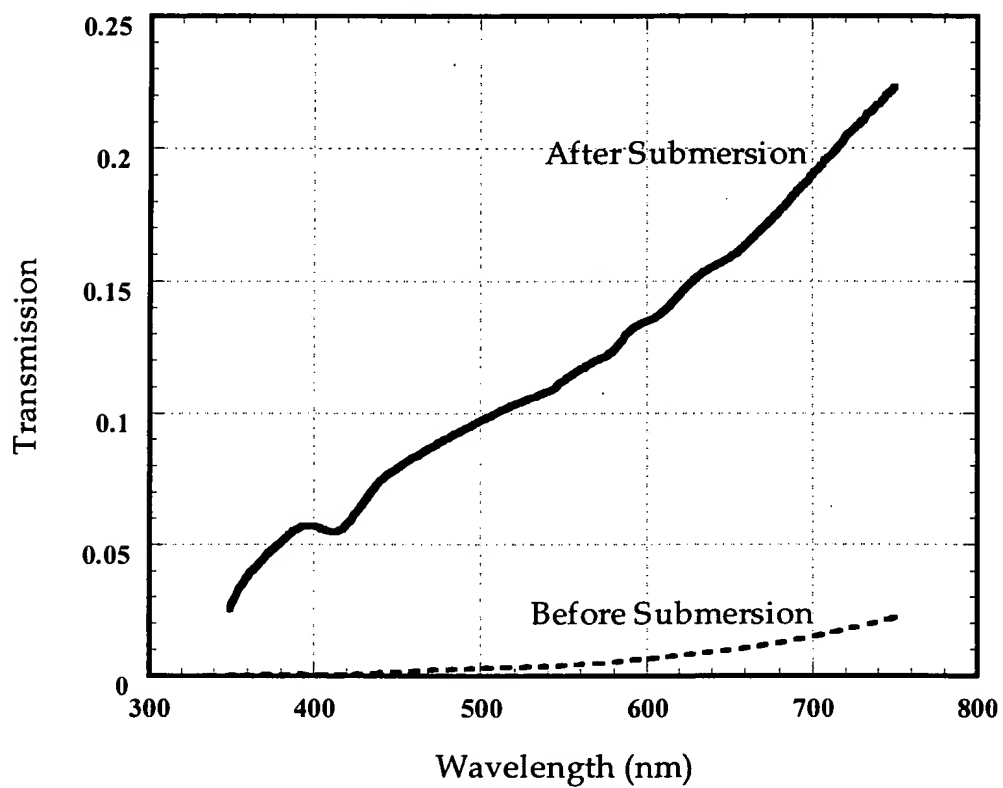


Figure 3 (c)

Absorbance of Human Skin in-vivo Pre- and Post- Topical
Administration of Glycerol

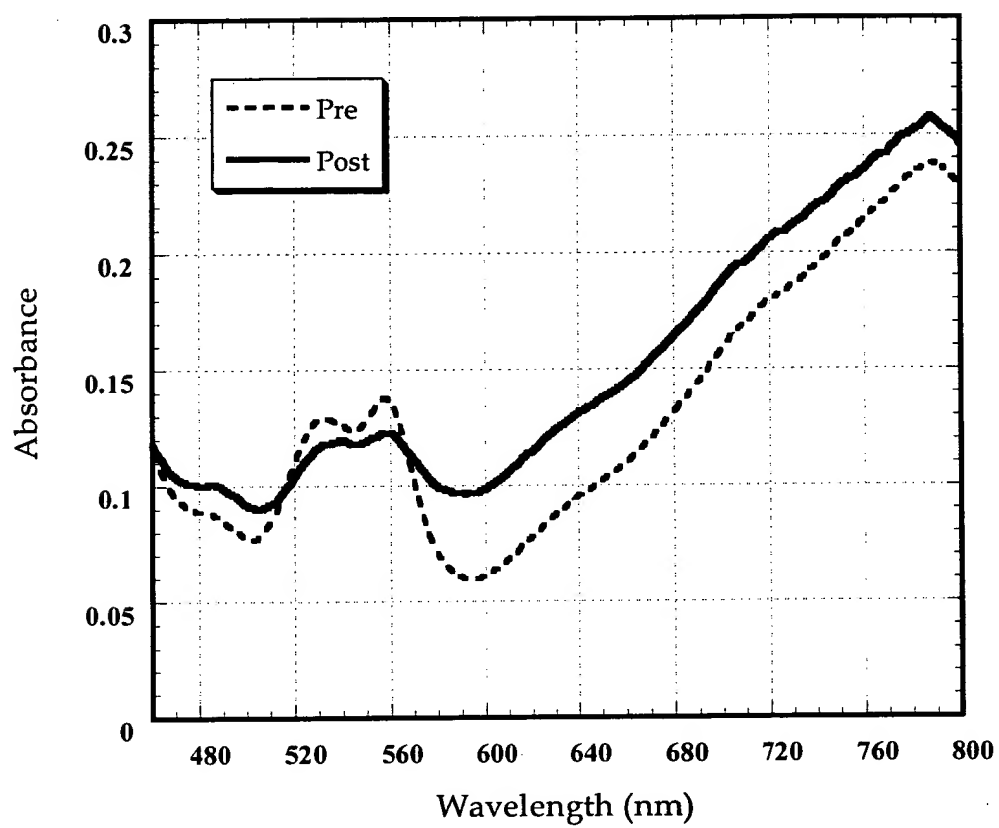


Figure 4

Absorbance of Human Skin in-vivo Pre- and Post- Topical
Administration of Diatrizoate Sodium, USP (25%) Fluid

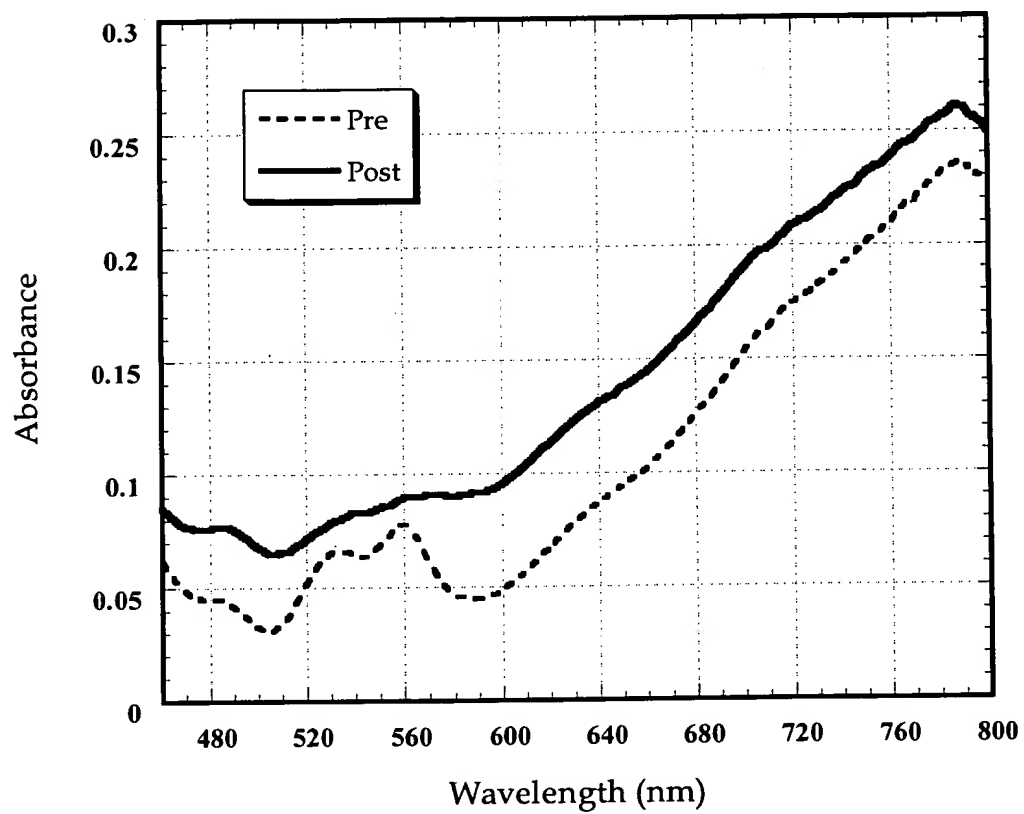


Figure 5

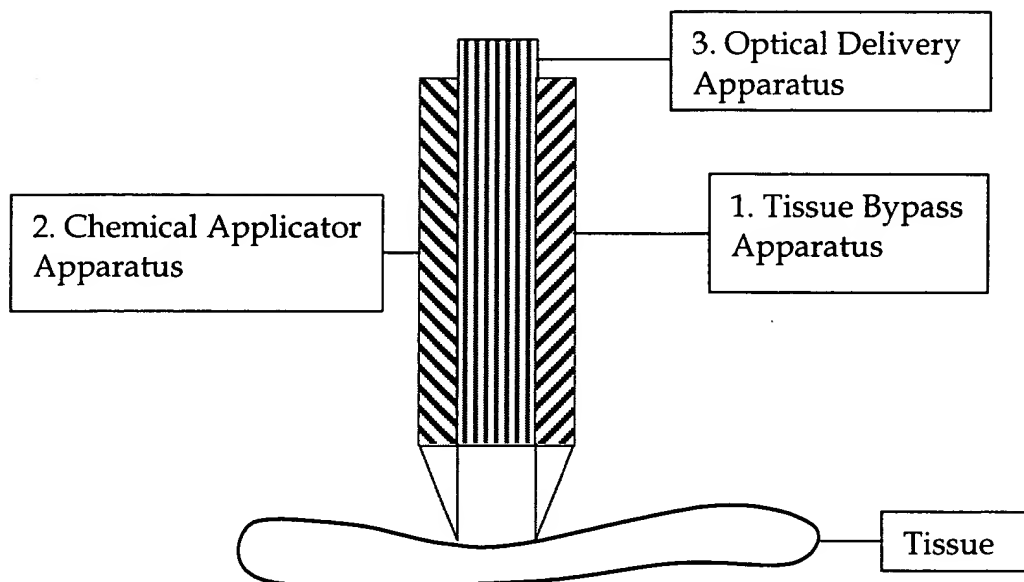


Figure 6

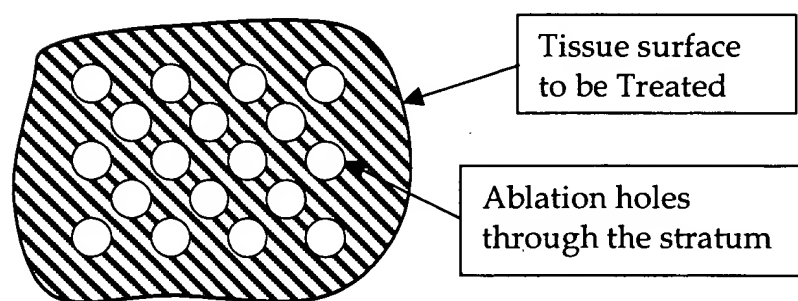


Figure 7

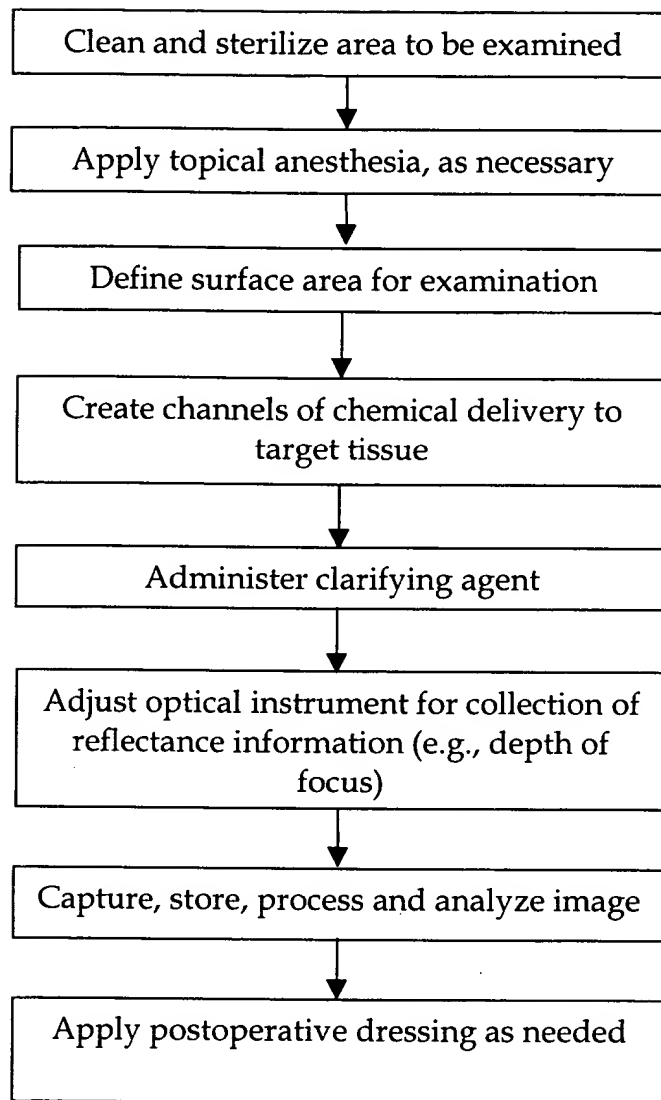


Figure 8

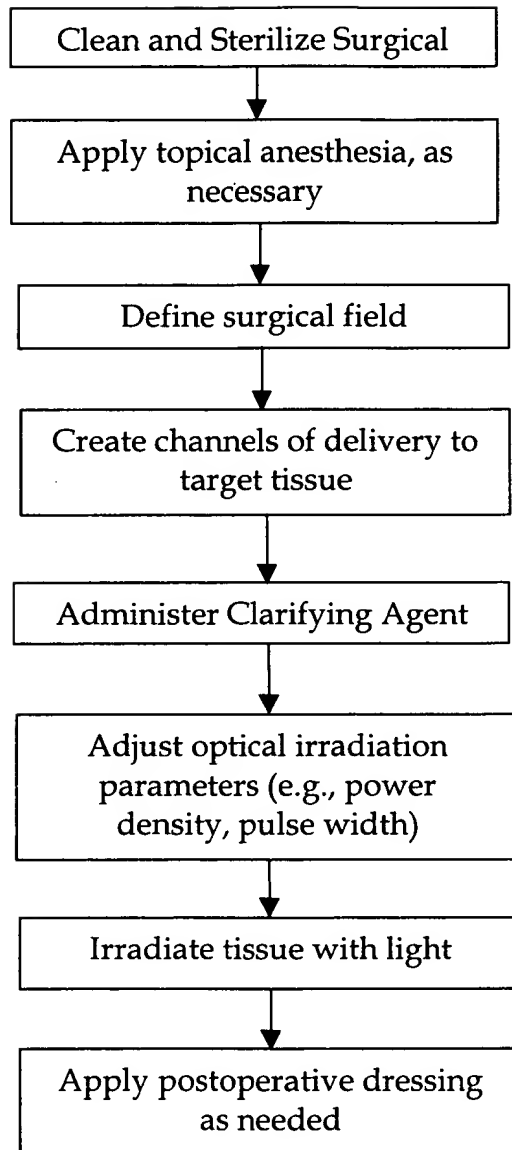


Figure 9